

PANEL LIGHT

600 x 600 - 36W

- HIGH LIGHTING EFFICIENCY AND UNIFORMITY
- EXCELLENT COLOR RENDERING (CRI >80)
- AVAILABLE IN DIFFERENT COLOR TEMPERATURES (FROM 2700°K TO 5700°K)
- FIXING KIT AS AN OPTION



NEW RELEASE
2014 / 2015

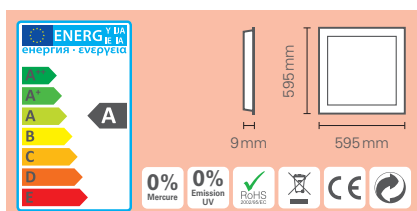
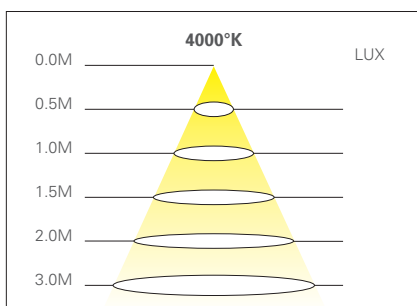
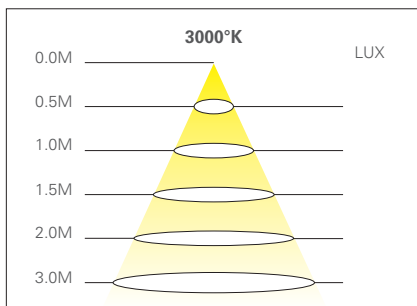


THOM68650

3000°K

THOM68636

4000°K



36W (eq. 72W)	3000°K 4000°K	120°	80	3100lm 3200lm	50000H			IK	580~ 585mm	

FEATURES		THOM68650	THOM68636	
CONSUMED POWER		36W (Eq. fluo. 3x24-72W)	36W (Eq. fluo. 3x24-72W)	
DIMMABLE		NO	NO	
CHIPSET LED / LED QUANTITY		EPISTAR 180pcs SMD 2835	EPISTAR 180pcs SMD 2835	
LUMINOUS FLUX		3100lm	3200lm	
CANDELA		N.C	N.C	
COLOR TEMPERATURE (CCT) & BIN		3000°K	4000°K	
BEAM ANGLE		110°	110°	
POWER FACTOR (COS φ)		N.C	N.C	
LIGHT EFFICACY		83lm/W	86lm/W	
COLOR RENDERING INDEX (CRI)		80	80	
INGRESS PROTECTION CODE (IP)		IP40	IP40	
INPUT VOLTAGE AND FREQUENCY		N.C	N.C	
OUTPUT VOLTAGE		N.C	N.C	
OUTPUT CURRENT		N.C	N.C	
WORKING TEMPERATURE		-20°C ~ +50°C	-20°C ~ +50°C	
STORAGE TEMPERATURE		-20°C ~ +50°C	-20°C ~ +50°C	
DIMENSIONS (LxLxP)		595 x 595 x 9mm	595 x 595 x 9mm	
NET WEIGHT		3,40kg	3,40kg	
LIFE TIME		50 000H	50 000H	
PACKAGING	QTY	DIMENSIONS(L x l x H)	G.W.	N.W.
UNITARY	1	N.C	N.C	3,40kg
INNER BOX	N.C	N.C	N.C	N.C
MASTER BOX	5	690 x 690 x 290mm	25.00kg	1.30kg

All the supplied information is not contractual and subject to modification without advance notice.

In order to comply with environmental regulations, THOMSON Energy finances the WEEE subsidiary that is dedicated to collect used electric and lighting equipment for free. For more information : www.recylum.com

